

<u>Fig.3.3</u>



Fig.3.2

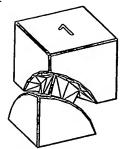


Fig.3.1



Fig.3.3.1

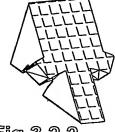


Fig.3.2.2

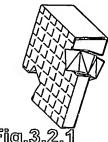


Fig.3.2.1

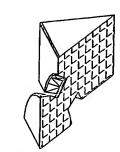


Fig.3.1.1

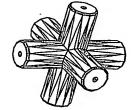


Fig.3.4

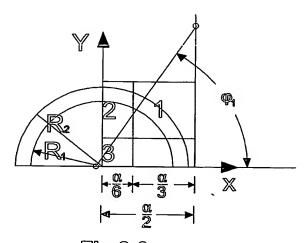


Fig.3.6

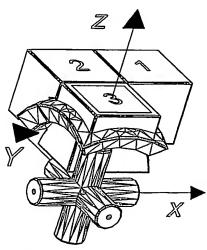
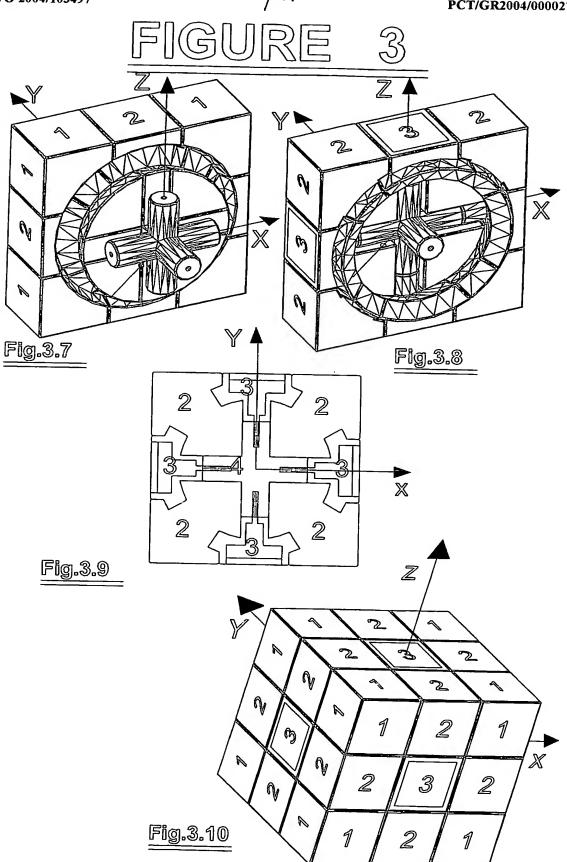
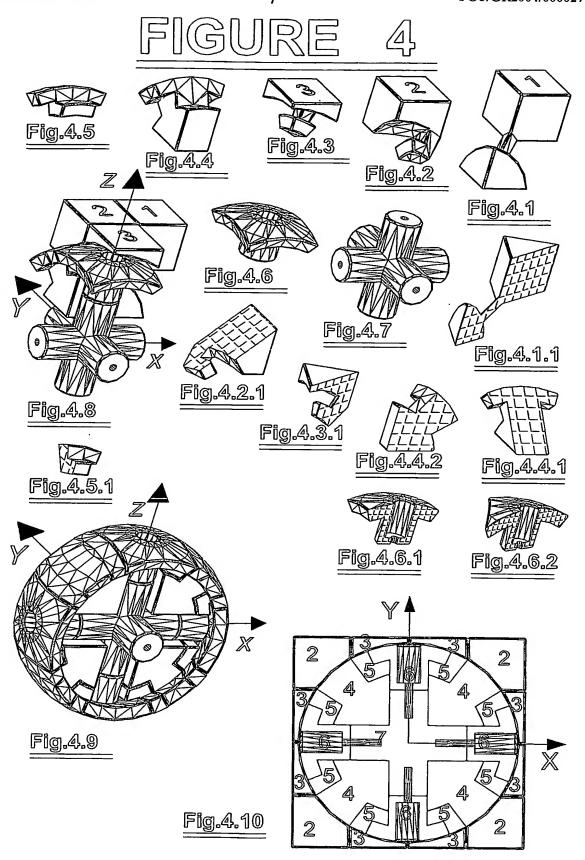
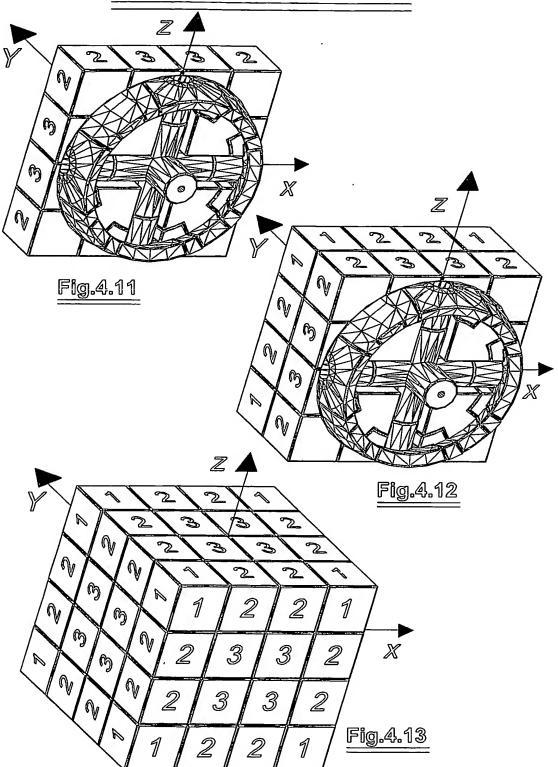


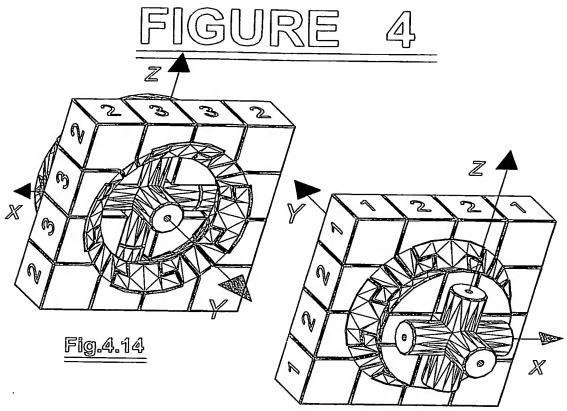
Fig.3.5

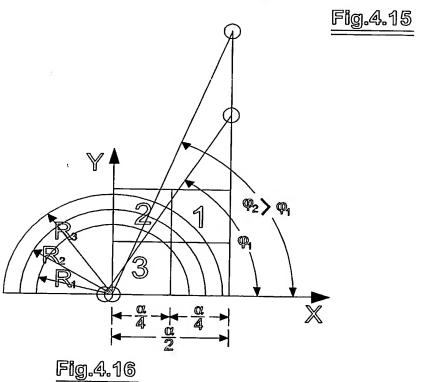


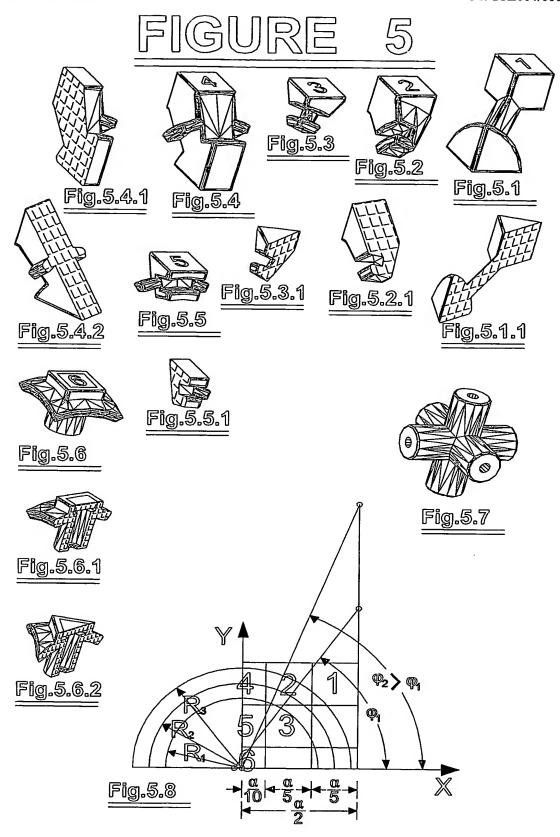


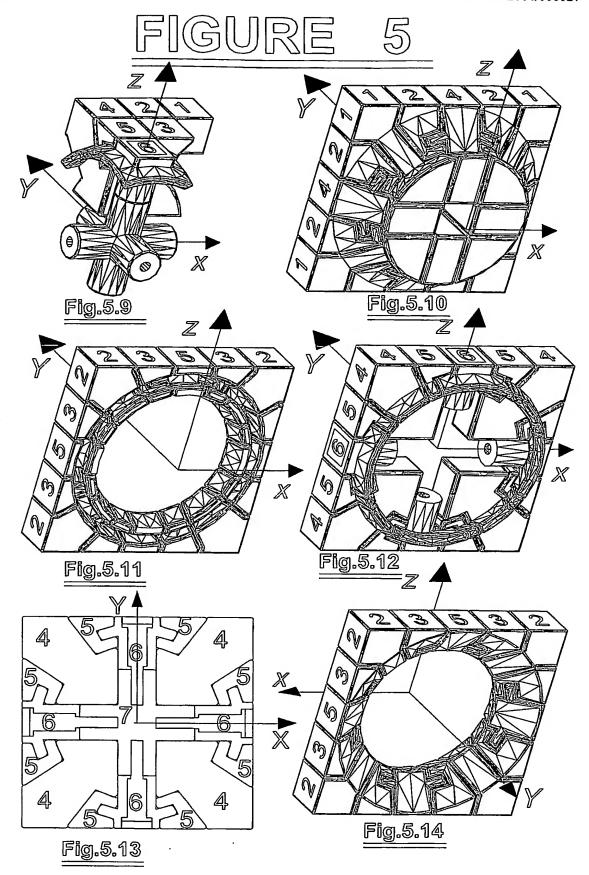


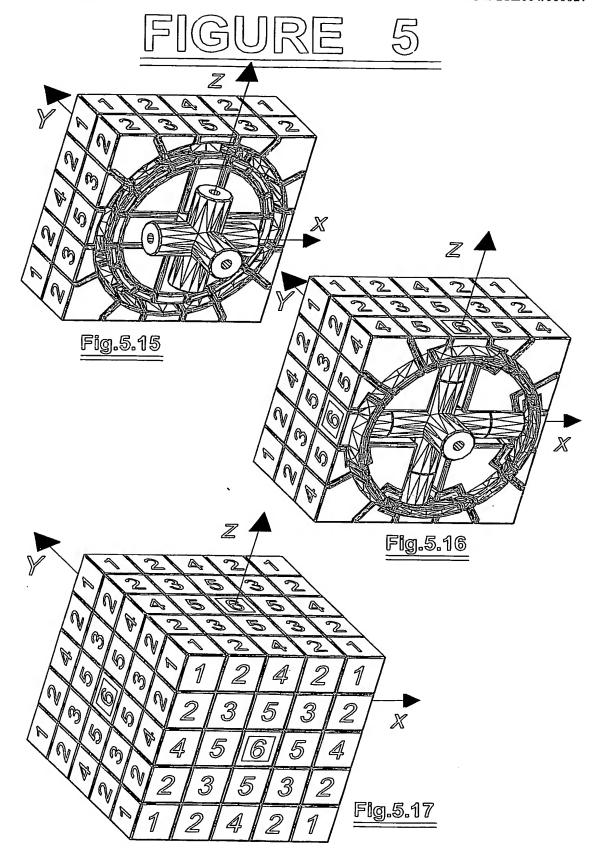


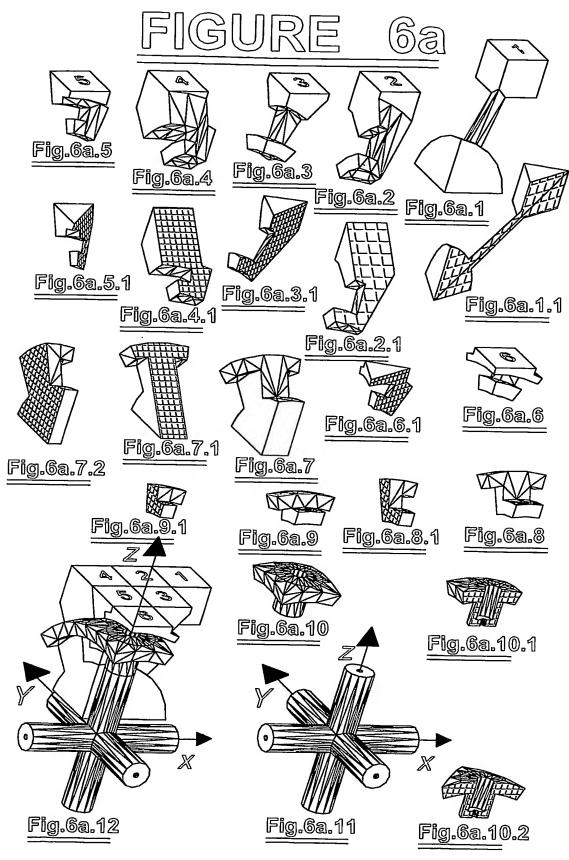












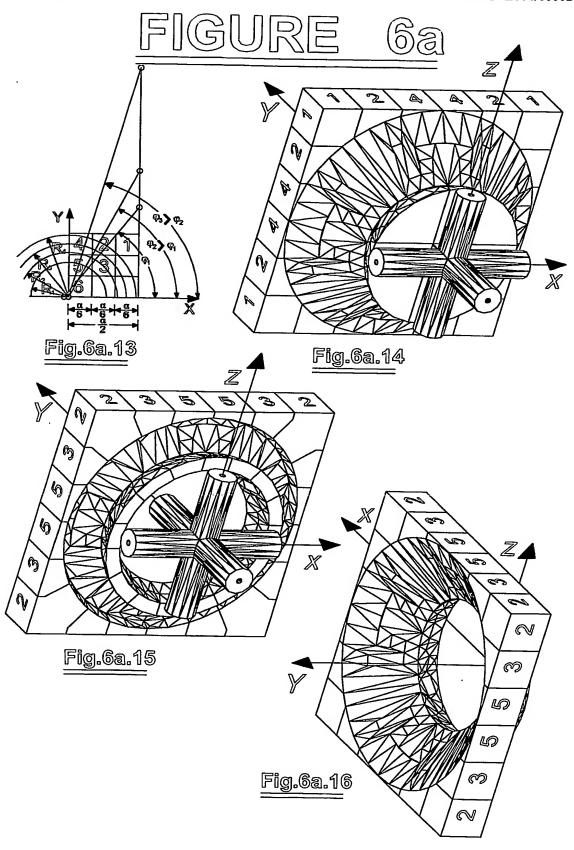


FIGURE 6a

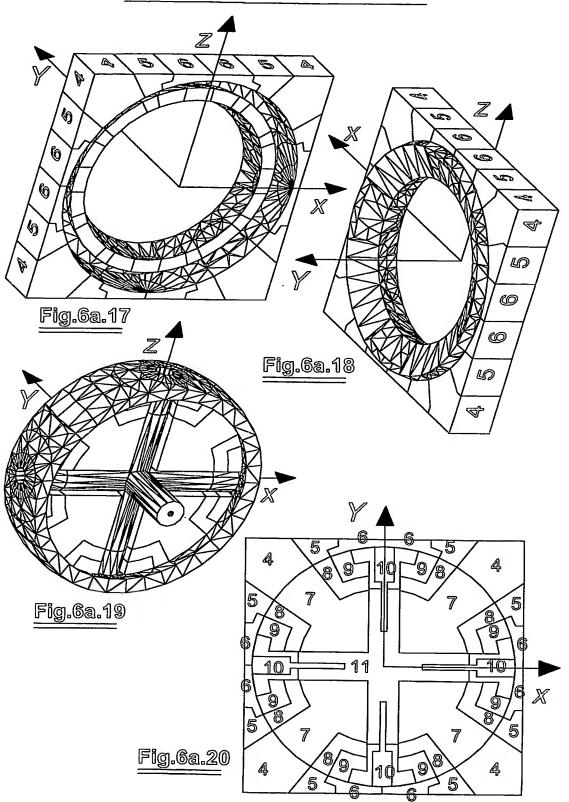
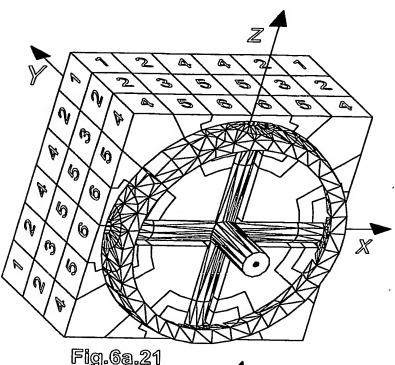
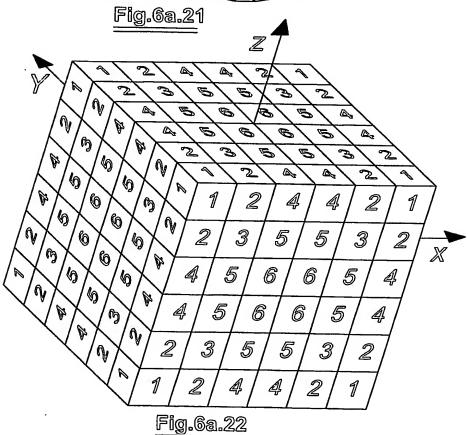
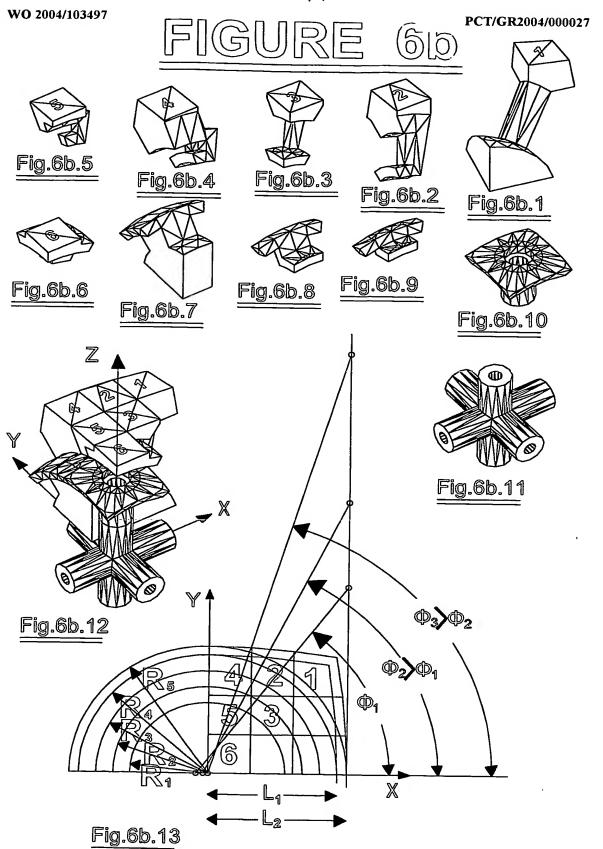
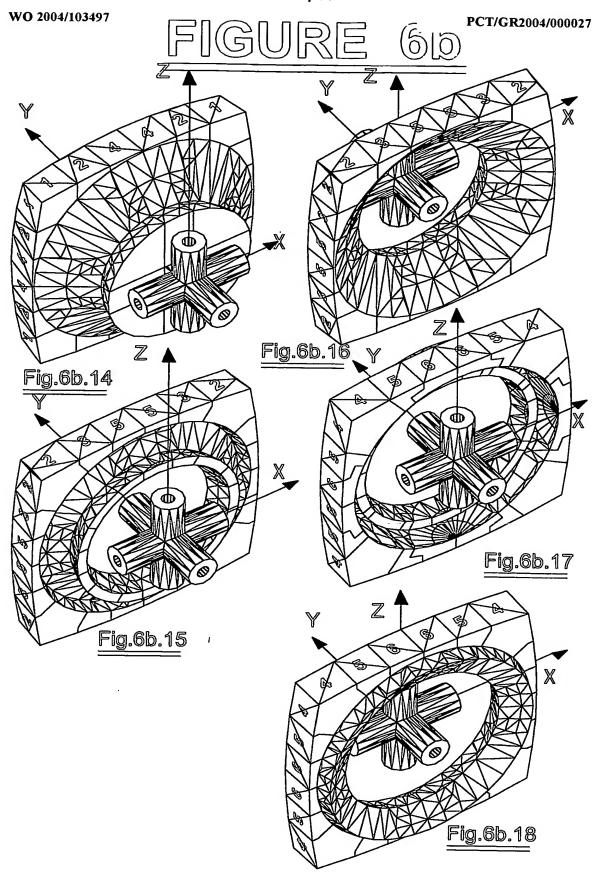


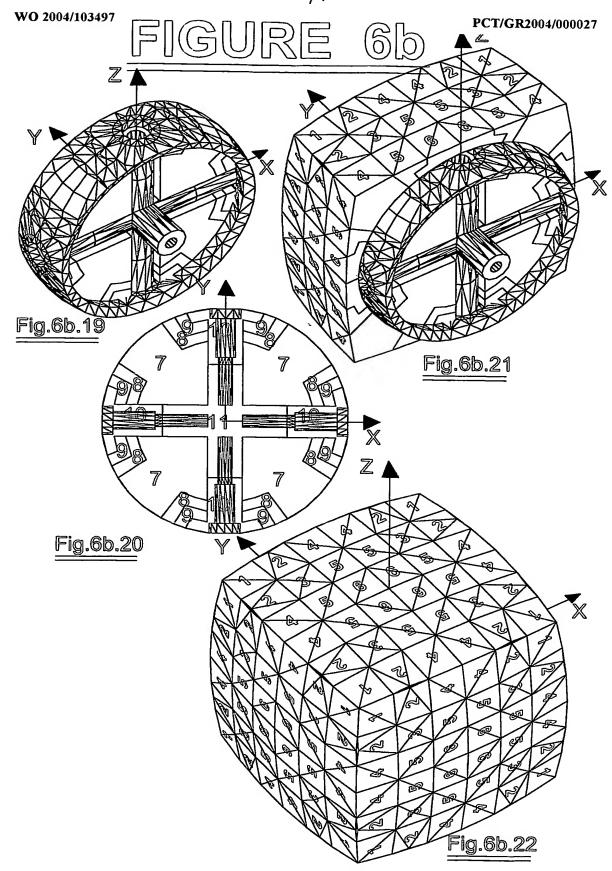
FIGURE 6a

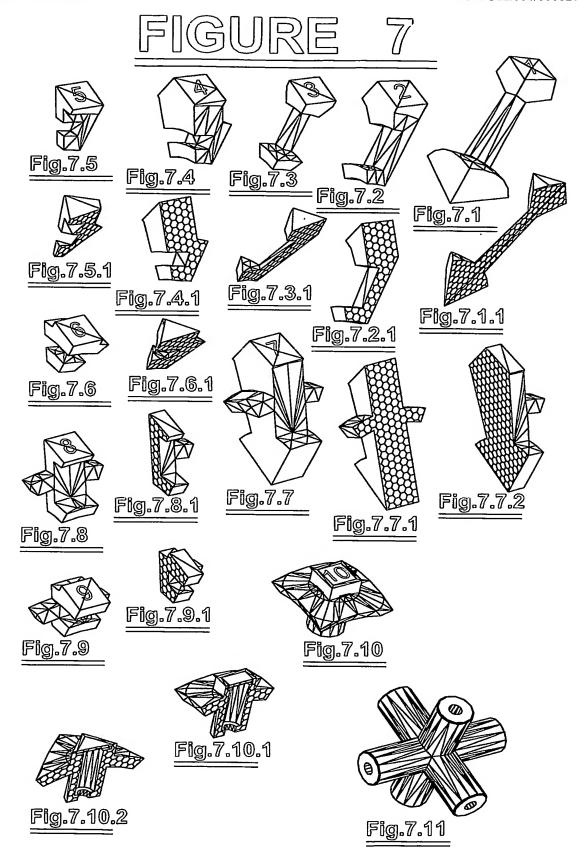


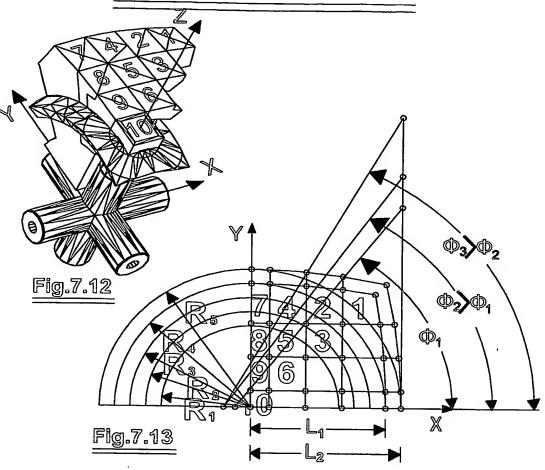












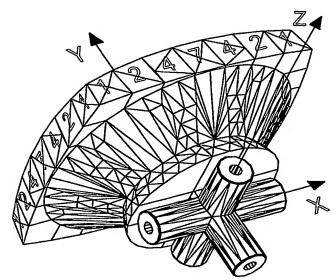
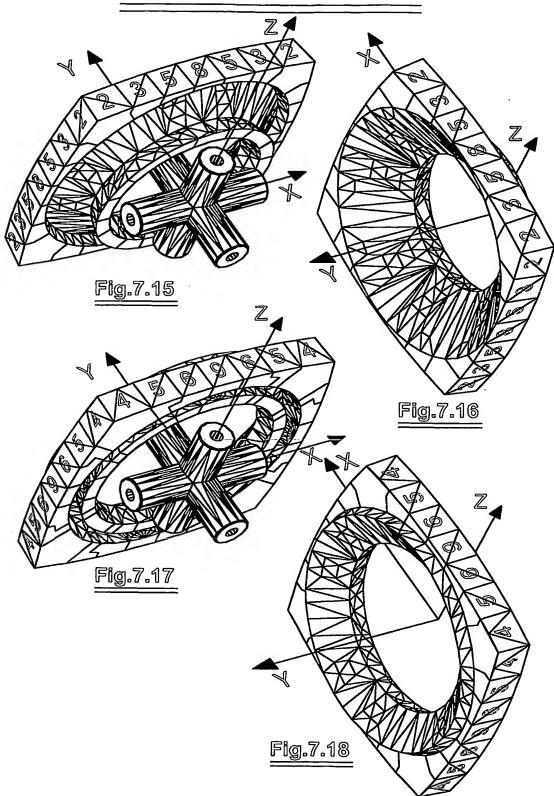
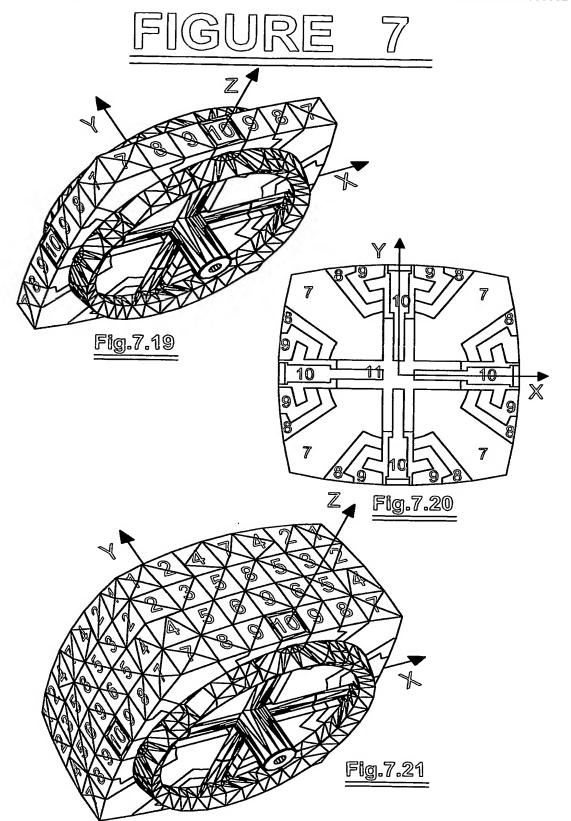


Fig.7.14





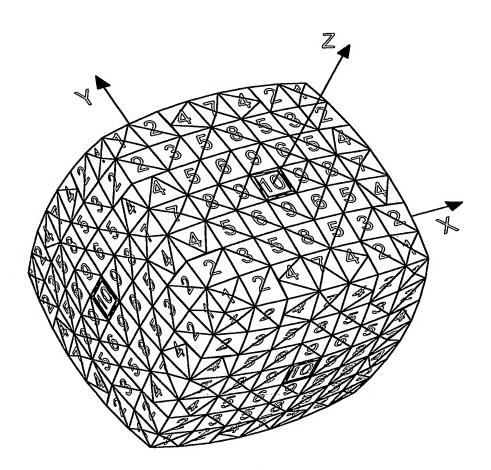
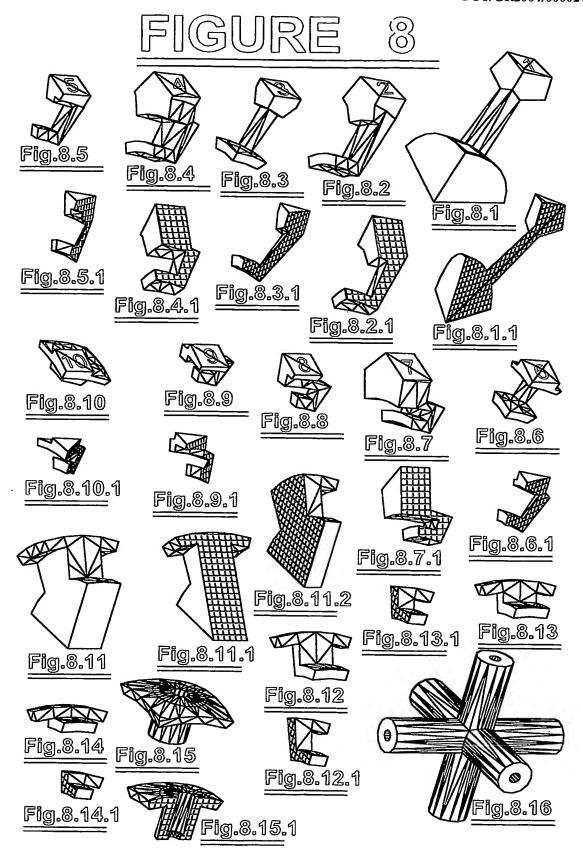
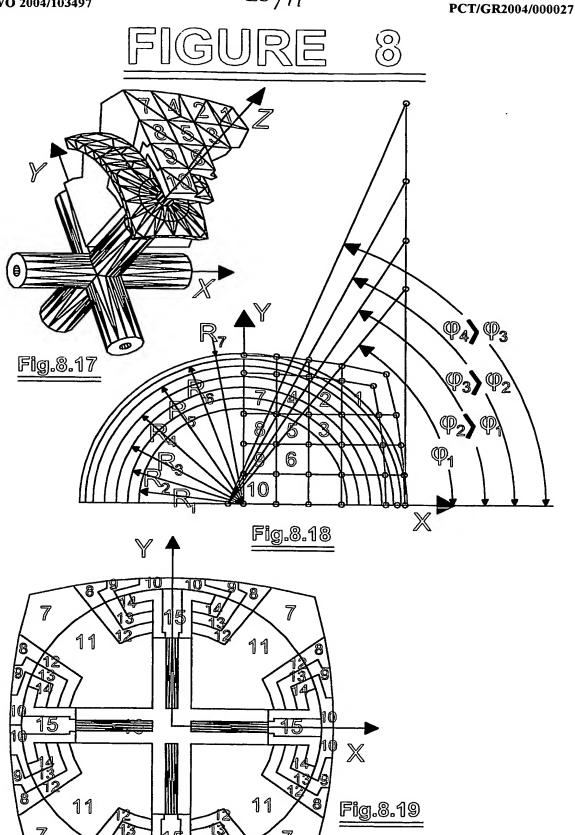
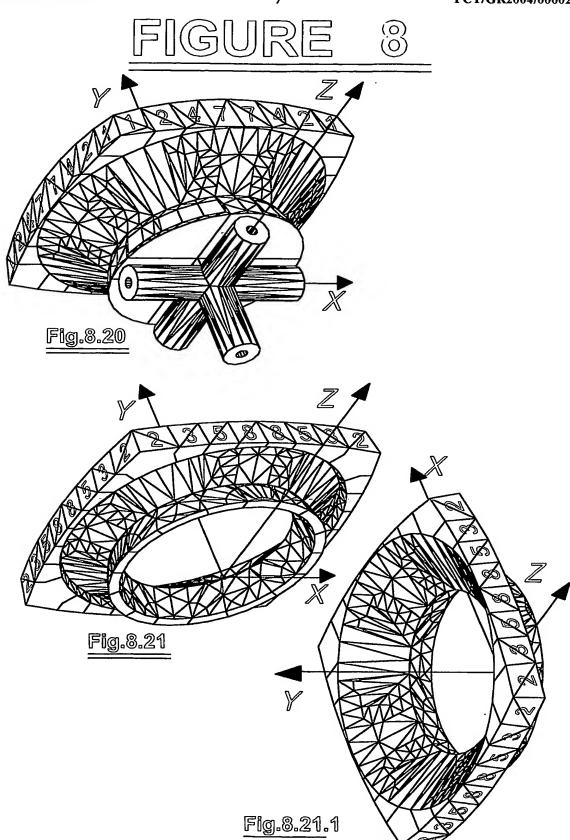
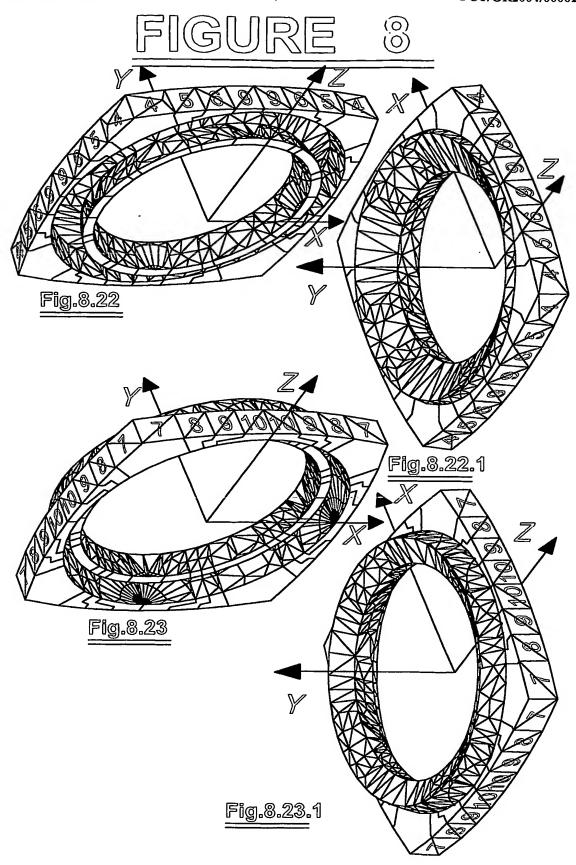


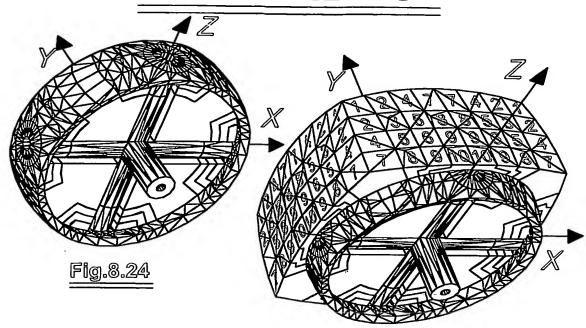
Fig.7.22

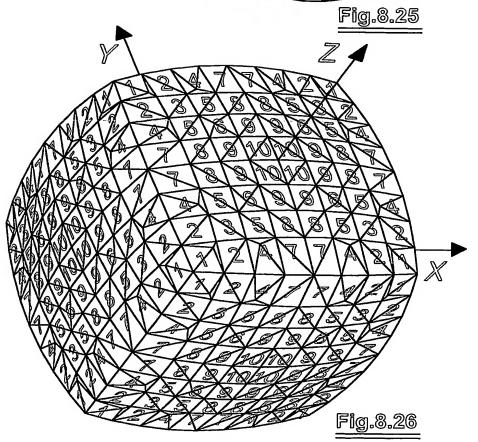


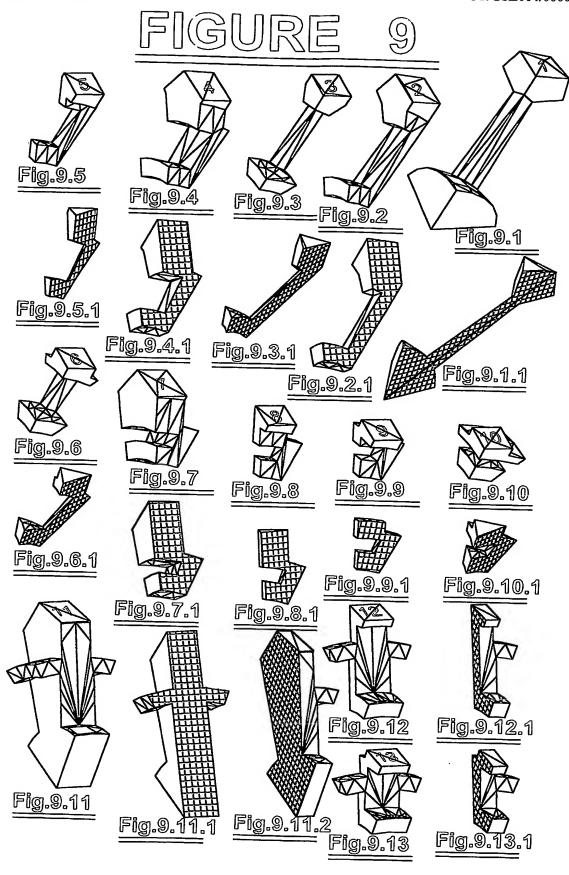


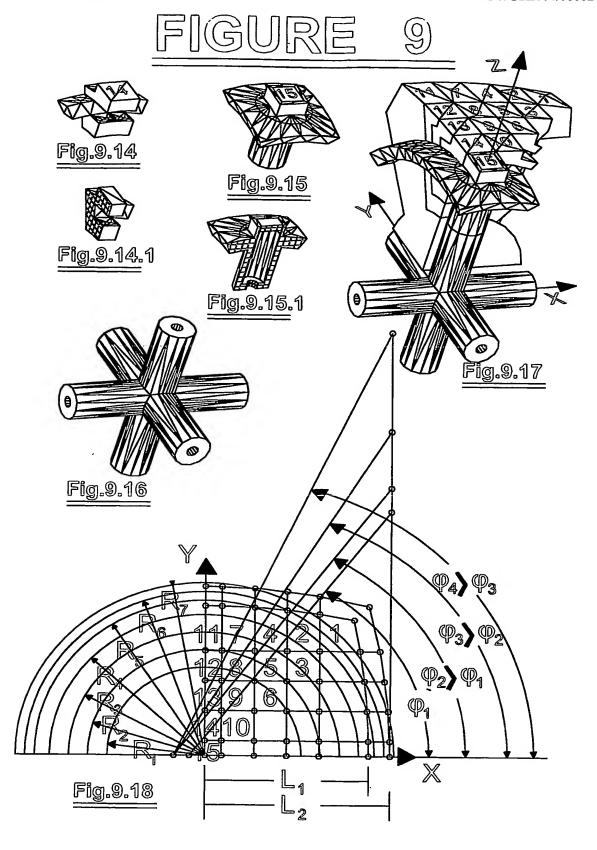


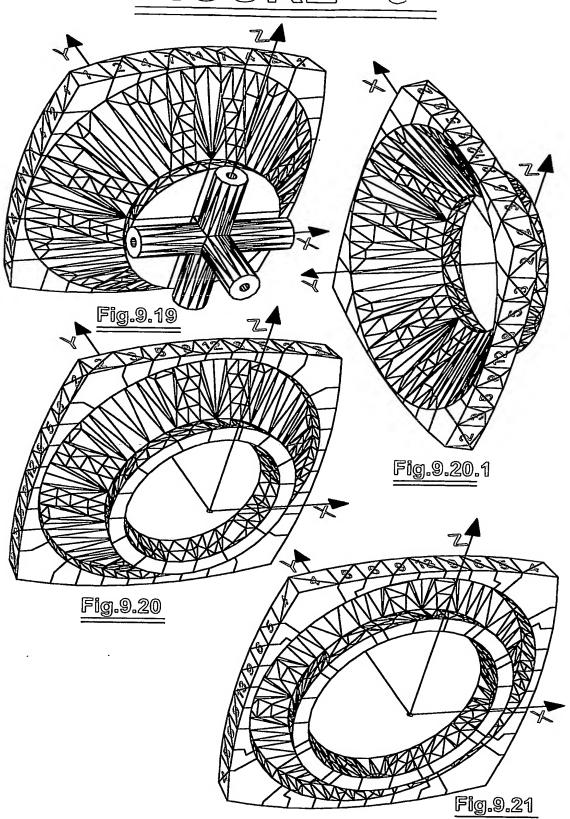


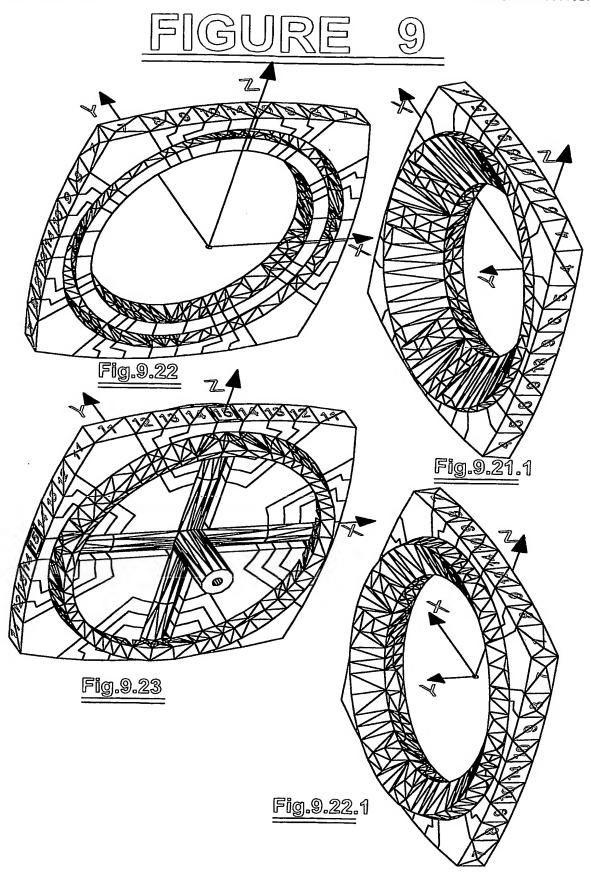


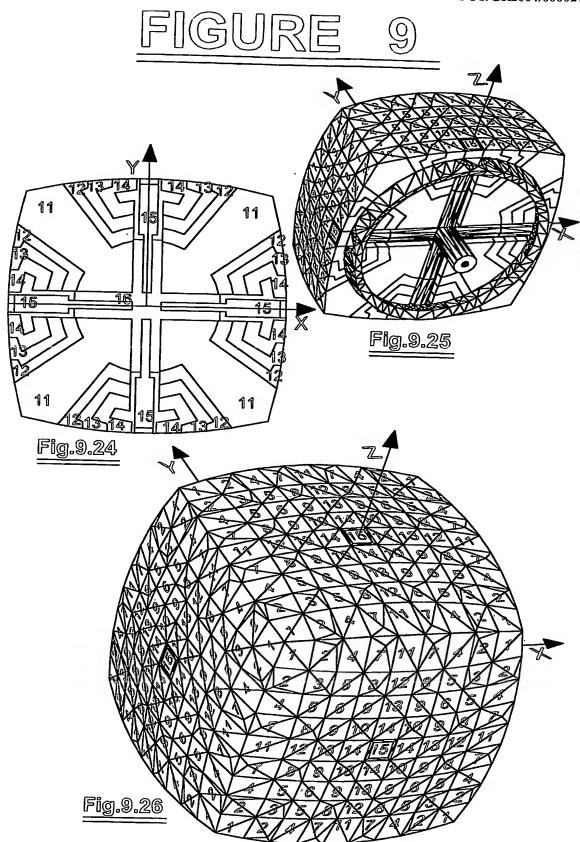


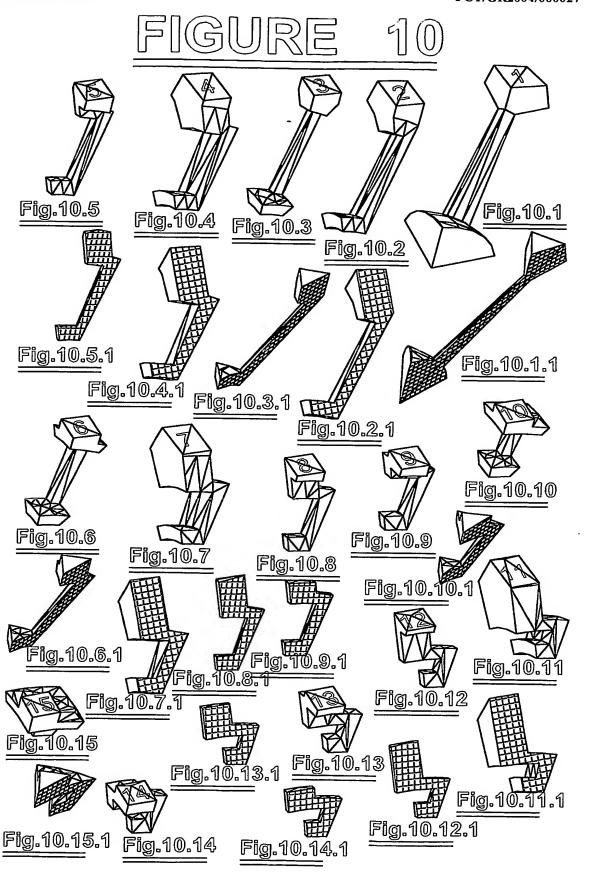






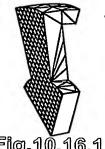












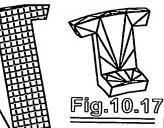
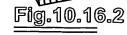




Fig.10.16.1



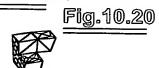
















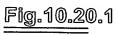




Fig.10.21

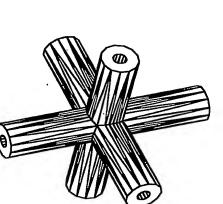


Fig.10.22

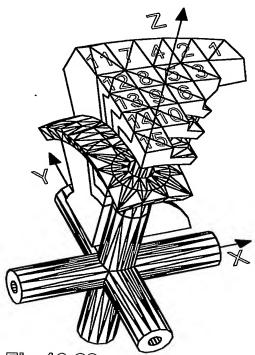


Fig.10.23

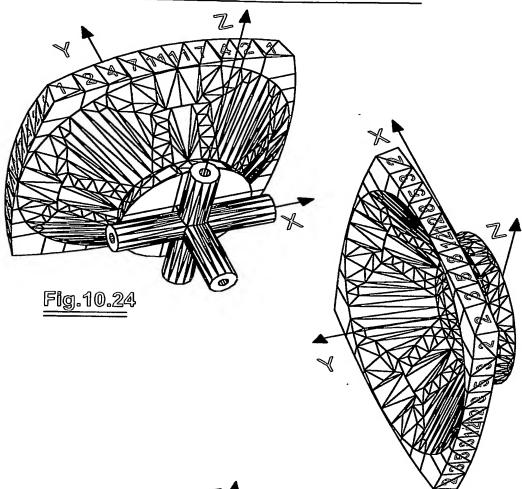


Fig.10.25.1

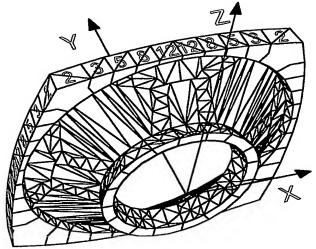
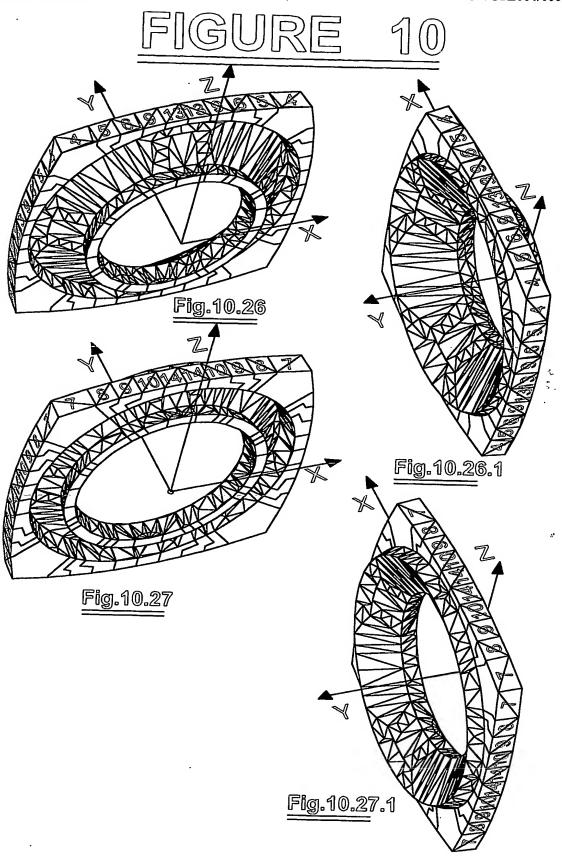


Fig.10.25



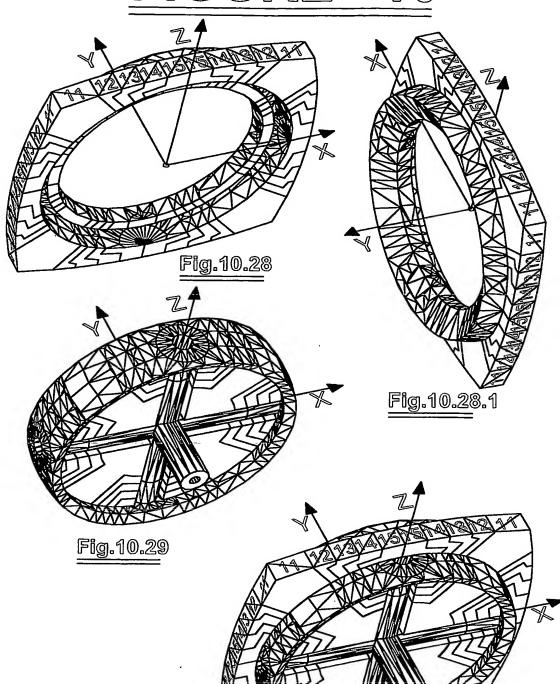
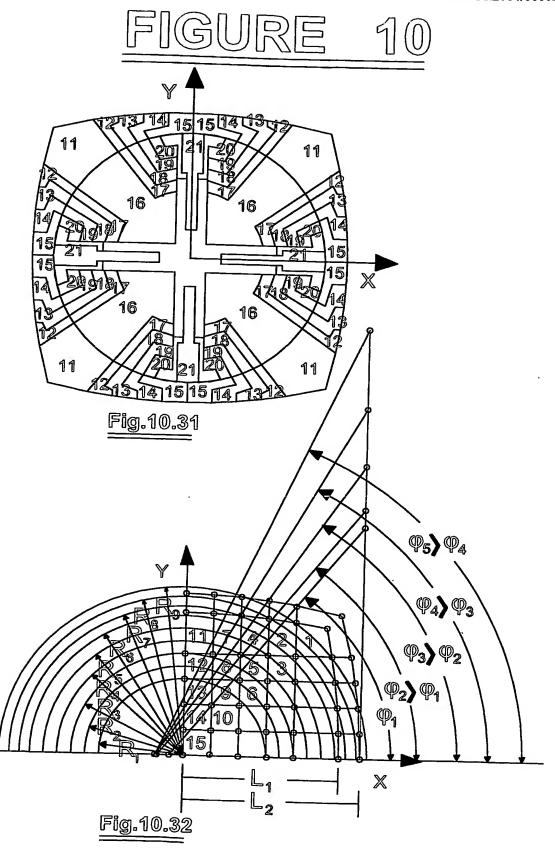
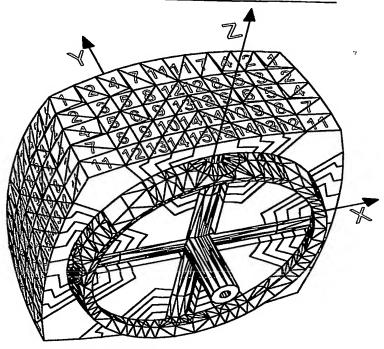
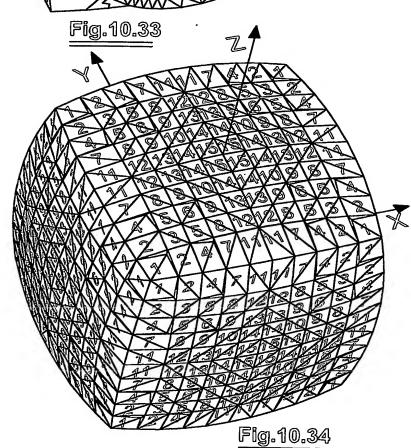
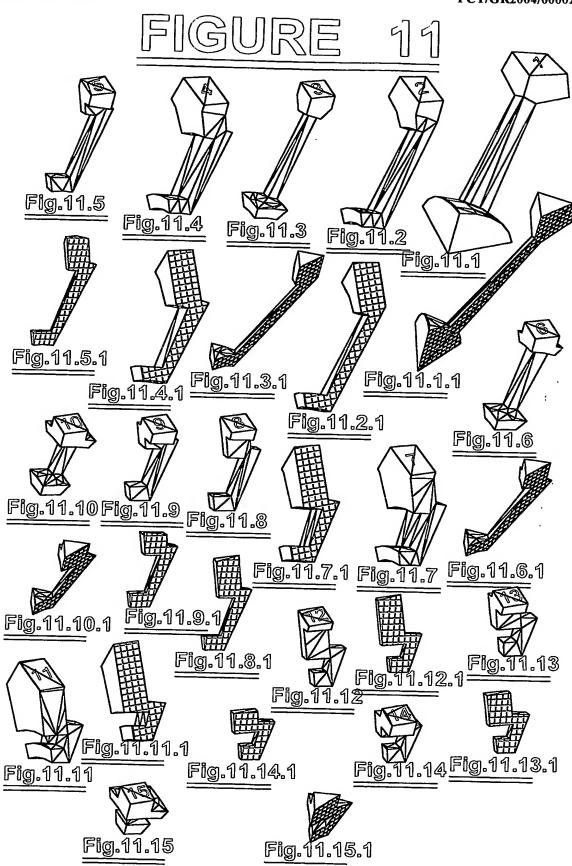


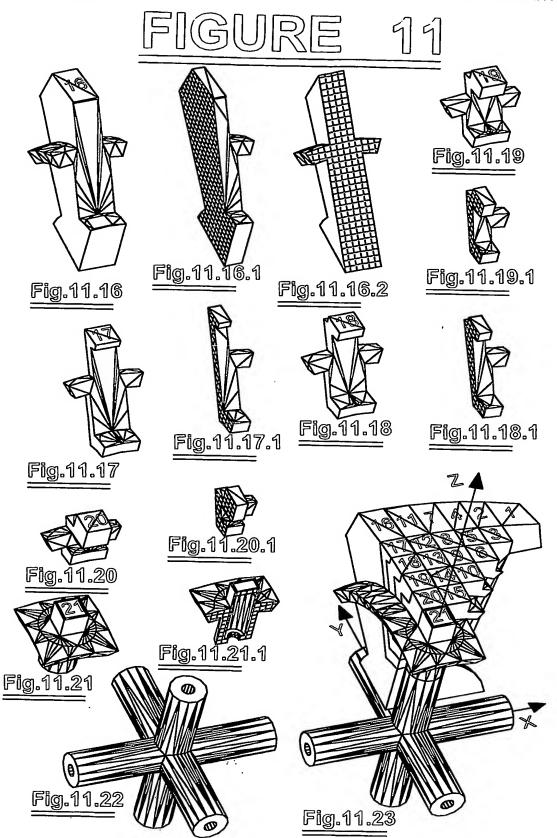
Fig.10.30

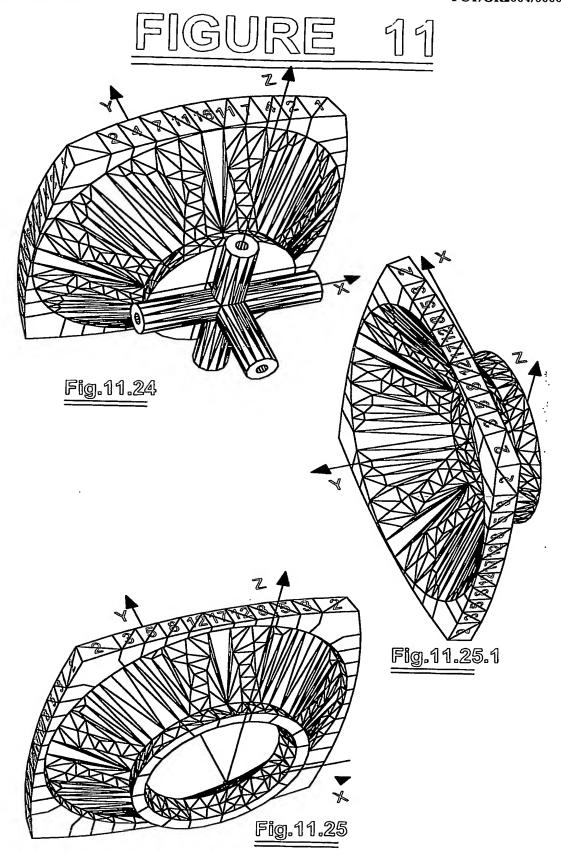


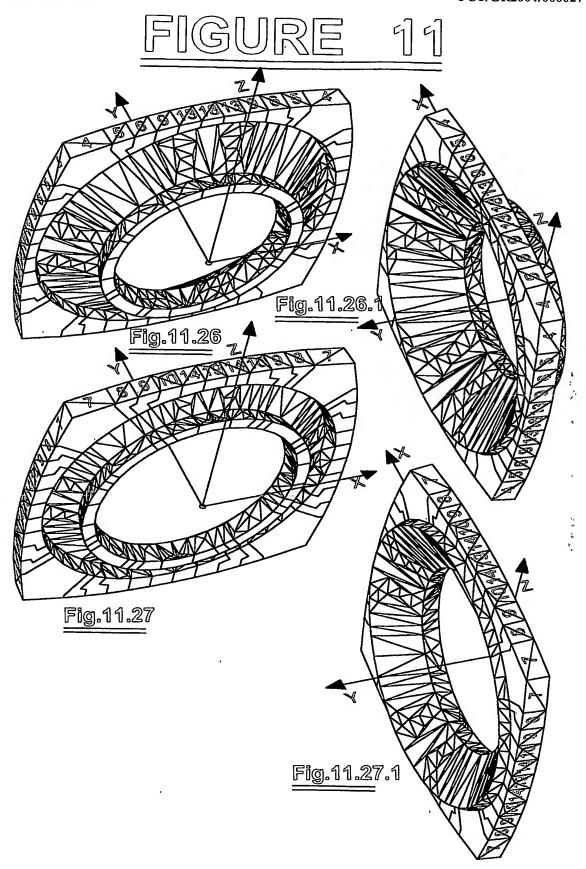


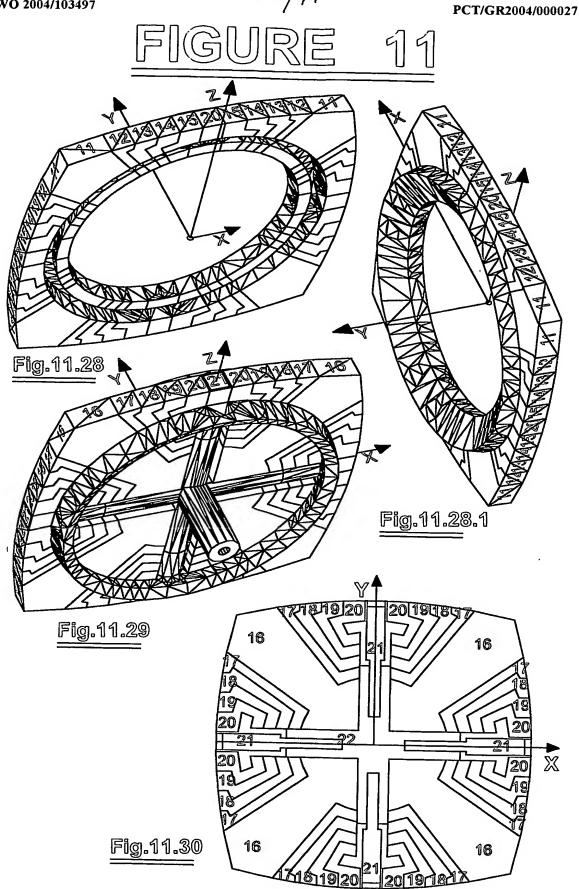




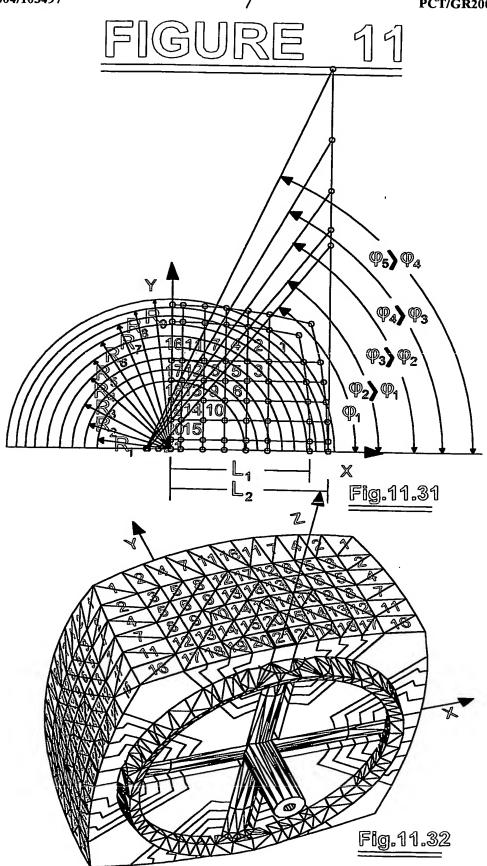












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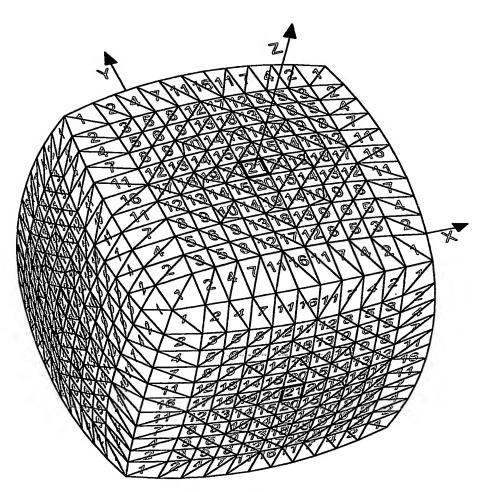


Fig.11.33